MESSAGGIO 1261 MM 3300 LM 840 IP20 I CL. DALI 57 W **BLACK**

DETAILED CARD





TECHNICAL PARAMETERS

Index:	575099
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Light source: LED module

Rated power [W] - range: 57

Luminous flux of the luminaire [lm] -3300

range:

220 - 240

Supply voltage [V]:

Frequency [Hz]: 50 - 60

Electrical protection class:

4000 Colour temperature [K]:

IP20 Ingress protection:

PC. Diffuser material:

CHARACTERISTICS

The Messaggio collection, designed by Dorota Koziara, includes pendant lamps with a minimalist form. They can come in all RAL colors, including a multicolor version, where the outside of the housing and the inside of the lamp have different colors. In this way, Messaggio provides unlimited design possibilities.

Thanks to the possibility of adjusting the length of the pendants from the Messaggio lamps, surprising light compositions can be created. Versions with DALI control allow you to change the value of the light output, which further enhances the decorative effect. The milky lampshade is made of PC, while the housing is made of solid yet visually delicate steel, which ensures the durability of the product.

APPLICATION

Messaggio is a collection within which it is possible to create multicolor variants of lamps. In addition, the juxtaposition of their different versions - pendant, wall sconces and standing - allows you to create phenomenal light-decorative compositions, which will work well in places such as hotels, restaurants, art galleries, shopping malls, representative spaces, as well as private homes.



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Diffuser material: PC	Light distribution type:	open space
	Diffuser material:	PC

Diffuser type:	OPAL
Diffuser colour:	milky
Material of the body:	Steel
Colour of the body:	black
Dimensions (H/W/T/S) [mm]:	1230/1261/80
Mounting dimensions [mm]:	340
Ingress protection:	IP20
Mounting version:	suspended
Working temperature [°C]:	from -25 to +35
Diode PCB material:	aluminium
DIMM DALI:	yes
Control:	yes
Net weight [kg]:	4
Warranty [years]:	5
Category type:	architectural
CE certificate:	207/2023
Manual:	Download PDF

Card creation date: 18 July 2023



